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an insulator holding said flexible conductive wires to make said fitting portion in cooperation with said end portions of the flexible conductive wires; and

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a first engaging portion connected to said flexible reinforcing member;

and

3. A flexible connector as claimed in claim 1, further comprising a first insulating sheet placed between each of said flexible conductive wires and said flexible reinforcing member for insulating said flexible conductive wires from said flexible reinforcing member.

4. A flexible connector as claimed in claim 3, wherein said first insulation sheet has at least one elongated slit extending in said predetermined direction.

[illegible]

- 547 6. A flexible connector as claimed in claim 5, wherein said flexible reinforcing member has at least one elongated slit extending in said predetermined direction.

7. A flexible connector as claimed in claim 5, wherein said counterpart connector includes a ground contact, said flexible reinforcing member having a ground part for coming in contact with said ground contact.

8. A flexible connector as claimed in claim 1, further comprising a second insulating sheet placed at the other side of said plane to cover said flexible conductive wires.

9. A flexible connector as claimed in claim 8, wherein said second insulation sheet has at least one elongated slit extending in said predetermined direction.

10. A flexible connector as claimed in claim 1, further comprising a third insulating sheet placed on said flexible reinforcing member to cover said flexible reinforcing member.

11. A flexible connector as claimed in claim 10, wherein said second insulation sheet has at least one elongated slit extending in said predetermined direction.

12. A flexible connector as claimed in claim 1, wherein said flexible conductive wires are grouped into a plurality of wire groups between which said flexible conductive wires have different widths.